

B<sup>1</sup> Conclude  
*Schizosaccharomyces pombe* SRW1 (SpSRW1) sequence (SEQ ID NO:10), the *Arabidopsis thaliana* FZY (AtFZY) sequence (SEQ ID NO:11) and the 2 *Arabidopsis thaliana* polypeptides (AtCCS52a = peptide deduced from AL31018 (SEQ ID NO:12), and AtCCS52B = peptide deduced from AB005230 (SEQ ID NO:13).

Page 18, lines 11-13, replace the text in its entirety with the following:

B<sup>2</sup>  
P55BL : TTTGGGGGTTGATGATTGTG SEQ ID NO:3

P55CL :CTCTCTACCGTTCTATCTCTTGGGA SEQ ID NO:4

P5CR :GGTAAAGATGCTACTTTGGTGGTGT SEQ ID NO:5

Page 20, lines 24-29, replace the text in its entirety with the following:

B<sup>3</sup> 0904570260  
Construction of pISV-BMCS: pISV2301 is digested with HindIII and SstI in order to eliminate the sequence of the 2X35S-AMV promoter, which is replaced by the following double-standed BMCS oligonucleotide:

AGCTTCCCGGGGAGCTCTAGACTCGAGCAGCT

AGGCCCCTCGAGATCTGAGCTCG (SEQ ID NO:6).

Page 23 (Abstract), after the last line, beginning on a new page replace the original Sequence Listing with the substitute Sequence Listing appended herewith.